| L Number | Hits | Search Text | DB | Time stamp |
|---|---|---|---|---|
| 1 | 12 | "UX 4101" | USPAT; US-PGPUB | 2003/08/04 13:13 |
| 2 | 526 | (diisocyanate polyisocyanate) same hydroxy$acrylate | USPAT; US-PGPUB | 2003/08/04 13:21 |
| 3 | 10779 | "isophorone diisocyanate" | USPAT; US-PGPUB | 2003/08/04 13:21 |
| 4 | 107 | "isophorone diisocyanate" same hydroxy$acrylate | USPAT; US-PGPUB | 2003/08/04 13:22 |
| 5 | 8 | "isophorone diisocyanate" near hydroxy$acrylate | USPAT; US-PGPUB | 2003/08/04 13:22 |

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| L Number | Hits | Search Text | DB | Time stamp |
|---|---|---|---|---|
| 1 | 767 | 522/96.ccls. | USPAT; US-PGPUB | 2003/08/04 10:34 |
| 2 | 338 | 522/173.ccls. | USPAT; US-PGPUB | 2003/08/04 10:34 |
| 3 | 728 | 528/65.ccls. | USPAT; US-PGPUB | 2003/08/04 10:34 |
| 4 | 1301 | 528/75.ccls. | USPAT; US-PGPUB | 2003/08/04 10:38 |
| 5 | 8945 | shape adj (memorizing memory recovery recoverable) | USPAT; US-PGPUB | 2003/08/04 10:39 |
| 6 | 9324 | shape near (memorizing memory recovery recoverable) | USPAT; US-PGPUB | 2003/08/04 10:39 |
| 7 | 33 | thermal adj elasticity | USPAT; US-PGPUB | 2003/08/04 10:40 |
| 8 | 369047 | electron adj beam radiation irradiation | USPAT; US-PGPUB | 2003/08/04 10:40 |
| 9 | 1553 | oligomer near ($4acryloyl $4acrylate $4acryl) | USPAT; US-PGPUB | 2003/08/04 10:41 |
| 10 | 104 | urethane adj adduct | USPAT; US-PGPUB | 2003/08/04 10:41 |
| 11 | 40234 | diisocyanate polyisocyanate | USPAT; US-PGPUB | 2003/08/04 10:41 |
| 12 | 6620 | hydroxy$acrylate | USPAT; US-PGPUB | 2003/08/04 10:42 |
| 13 | 2 | (urethane adj adduct) same hydroxy$acrylate | USPAT; US-PGPUB | 2003/08/04 10:42 |
| 15 | 12864 | $acryloyl | USPAT; US-PGPUB | 2003/08/04 10:43 |
| 16 | 0 | (oligomer near ($4acryloyl $4acrylate $4acryl)) same (urethane adj adduct) | USPAT; US-PGPUB | 2003/08/04 10:43 |
| 17 | 37300 | "glass transition temperature" | USPAT; US-PGPUB | 2003/08/04 10:43 |
| 19 | 526 | (diisocyanate polyisocyanate) same hydroxy$acrylate | USPAT; US-PGPUB | 2003/08/04 10:44 |
| 20 | 2 | ((diisocyanate polyisocyanate) same hydroxy$acrylate) same (urethane adj adduct) | USPAT; US-PGPUB | 2003/08/04 10:44 |
| 21 | 5 | ((diisocyanate polyisocyanate) same hydroxy$acrylate) and (urethane adj adduct) | USPAT; US-PGPUB | 2003/08/04 10:44 |
| 22 | 1271 | (diisocyanate polyisocyanate) and $4acrylated | USPAT; US-PGPUB | 2003/08/04 10:45 |
| 23 | 13 | (urethane adj adduct) and $4acrylated | USPAT; US-PGPUB | 2003/08/04 10:45 |
| 24 | 2 | ((urethane adj adduct) and $4acrylated) and 522/96.ccls. | USPAT; US-PGPUB | 2003/08/04 10:45 |
| 25 | 0 | ((urethane adj adduct) and $4acrylated) and 522/173.ccls. | USPAT; US-PGPUB | 2003/08/04 10:45 |
| 26 | 0 | ((urethane adj adduct) and $4acrylated) and 528/65.ccls. | USPAT; US-PGPUB | 2003/08/04 10:45 |
| 27 | 1 | ((urethane adj adduct) and $4acrylated) and 528/75.ccls. | USPAT; US-PGPUB | 2003/08/04 10:45 |
| 28 | 6 | (((diisocyanate polyisocyanate) same hydroxy$acrylate) same (urethane adj adduct)) (((diisocyanate polyisocyanate) same hydroxy$acrylate) and (urethane adj adduct)) (((urethane adj adduct) and $4acrylated) and 522/96.ccls.) (((urethane adj adduct) and $4acrylated) and 528/75.ccls.) | USPAT; US-PGPUB | 2003/08/04 10:56 |
| 29 | 9324 | (shape adj (memorizing memory recovery recoverable) ) (shape near (memorizing memory recovery recoverable) ) | USPAT; US-PGPUB | 2003/08/04 10:56 |
| 30 | 0 | ((shape adj (memorizing memory recovery recoverable) ) (shape near (memorizing memory recovery recoverable) )) and 522/96.ccls. | USPAT; US-PGPUB | 2003/08/04 10:56 |

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| 31 | 1 | ((shape adj (memorizing memory recovery recoverable) ) (shape near (memorizing memory recovery recoverable) )) and 522/173.ccls. | USPAT; US-PGPUB | 2003/08/04 10:56 |
|----|---|---|---|---|
| 32 | 2 | ((shape adj (memorizing memory recovery recoverable) ) (shape near (memorizing memory recovery recoverable) )) and 528/65.ccls. | USPAT; US-PGPUB | 2003/08/04 10:56 |
| 33 | 1 | ((shape adj (memorizing memory recovery recoverable) ) (shape near (memorizing memory recovery recoverable) )) and 528/75.ccls. | USPAT; US-PGPUB | 2003/08/04 10:56 |
| 34 | 3 | (((shape adj (memorizing memory recovery recoverable) ) (shape near (memorizing memory recovery recoverable) )) and 528/65.ccls.) (((shape adj (memorizing memory recovery recoverable) ) (shape near (memorizing memory recovery recoverable) )) and 528/75.ccls.) | USPAT; US-PGPUB | 2003/08/04 11:03 |
| 35 | 0 | (thermal adj elasticity) and 522/96.ccls. | USPAT; US-PGPUB | 2003/08/04 11:03 |
| 36 | 1 | (thermal adj elasticity) and 522/173.ccls. | USPAT; US-PGPUB | 2003/08/04 11:03 |
| 37 | 1 | (thermal adj elasticity) and 528/65.ccls. | USPAT; US-PGPUB | 2003/08/04 11:03 |
| 38 | 1 | (thermal adj elasticity) and 528/75.ccls. | USPAT; US-PGPUB | 2003/08/04 11:03 |
| 39 | 1 | ((thermal adj elasticity) and 528/65.ccls.) ((thermal adj elasticity) and 528/75.ccls.) | USPAT; US-PGPUB | 2003/08/04 11:06 |
| 40 | 9355 | ((shape adj (memorizing memory recovery recoverable) ) (shape near (memorizing memory recovery recoverable) )) (thermal adj elasticity) | USPAT; US-PGPUB | 2003/08/04 11:06 |
| 41 | 2 | (((shape adj (memorizing memory recovery recoverable) ) (shape near (memorizing memory recovery recoverable) )) (thermal adj elasticity)) and (urethane adj adduct) | USPAT; US-PGPUB | 2003/08/04 11:13 |
| 42 | 16 | "glass transition temperature" and (urethane adj adduct) | USPAT; US-PGPUB | 2003/08/04 11:44 |
| 44 | 11 | ((((shape adj (memorizing memory recovery recoverable) ) (shape near (memorizing memory recovery recoverable) )) (thermal adj elasticity)) and (oligomer near ($4acryloyl $4acrylate $4acryl))) not ((((shape adj (memorizing memory recovery recoverable) ) (shape near (memorizing memory recovery recoverable) )) (thermal adj elasticity)) and (urethane adj adduct)) | USPAT; US-PGPUB | 2003/08/04 11:24 |
| 43 | 11 | (((shape adj (memorizing memory recovery recoverable) ) (shape near (memorizing memory recovery recoverable) )) (thermal adj elasticity)) and (oligomer near ($4acryloyl $4acrylate $4acryl)) | USPAT; US-PGPUB | 2003/08/04 11:41 |
| 45 | 147 | "glass transition temperature" and 522/96.ccls. | USPAT; US-PGPUB | 2003/08/04 11:45 |
| 46 | 56 | "glass transition temperature" and 522/173.ccls. | USPAT; US-PGPUB | 2003/08/04 11:45 |
| 47 | 61 | "glass transition temperature" and 528/65.ccls. | USPAT; US-PGPUB | 2003/08/04 11:45 |
| 48 | 98 | "glass transition temperature" and 528/75.ccls. | USPAT; US-PGPUB | 2003/08/04 11:45 |
| 49 | 21 | shape and ("glass transition temperature" and 522/96.ccls.) | USPAT; US-PGPUB | 2003/08/04 11:46 |
| 50 | 14 | shape and ("glass transition temperature" and 522/173.ccls.) | USPAT; US-PGPUB | 2003/08/04 11:46 |
| 51 | 29 | (shape and ("glass transition temperature" and 522/96.ccls.)) (shape and ("glass transition temperature" and 522/173.ccls.)) | USPAT; US-PGPUB | 2003/08/04 11:48 |

| 52 | 150 | ("glass transition temperature" and 528/65.ccls.) ("glass transition temperature" and 528/75.ccls.) | USPAT; US-PGPUB | 2003/08/04 11:49 |
|----|-----|---|---|---|
| 53 | 30 | (("glass transition temperature" and 528/65.ccls.) ("glass transition temperature" and 528/75.ccls.)) and elastic | USPAT; US-PGPUB | 2003/08/04 11:49 |
| 54 | 26 | (("glass transition temperature" and 528/65.ccls.) ("glass transition temperature" and 528/75.ccls.)) and elasticity | USPAT; US-PGPUB | 2003/08/04 11:49 |
| 55 | 0 | (("glass transition temperature" and 528/65.ccls.) ("glass transition temperature" and 528/75.ccls.)) and memory | USPAT; US-PGPUB | 2003/08/04 11:49 |
| 56 | 44 | ((("glass transition temperature" and 528/65.ccls.) ("glass transition temperature" and 528/75.ccls.)) and elastic) ((("glass transition temperature" and 528/65.ccls.) ("glass transition temperature" and 528/75.ccls.)) and elasticity) | USPAT; US-PGPUB | 2003/08/04 11:49 |
| 57 | 42 | (((("glass transition temperature" and 528/65.ccls.) ("glass transition temperature" and 528/75.ccls.)) and elastic) ((("glass transition temperature" and 528/65.ccls.) ("glass transition temperature" and 528/75.ccls.)) and elasticity)) not ((shape and ("glass transition temperature" and 522/96.ccls.)) (shape and ("glass transition temperature" and 522/173.ccls.))) | USPAT; US-PGPUB | 2003/08/04 11:58 |
| 58 | 769 | 522/182.ccls. | USPAT; US-PGPUB | 2003/08/04 11:58 |
| 59 | 1 | 522/182.ccls. and (((shape adj (memorizing memory recovery recoverable)) (shape near (memorizing memory recovery recoverable))) (thermal adj elasticity)) | USPAT; US-PGPUB | 2003/08/04 11:59 |
| 60 | 338 | 522/173.ccls. | USPAT; US-PGPUB | 2003/08/04 12:00 |
| 61 | 1 | 522/173.ccls. and (urethane adj adduct) | USPAT; US-PGPUB | 2003/08/04 12:01 |
| 62 | 101 | 522/182.ccls. and "glass transition temperature" | USPAT; US-PGPUB | 2003/08/04 12:01 |

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